

PATENT APPL. NO.: SEE CHART HEREIN

FILING DATE: SEE CHART HEREIN

REVOCATION AND POWER OF ATTORNEY TO PROSECUTE APPLICATIONS BEFORE  
THE USPTO & CERTIFICATE UNDER 37 C.F.R. § 3.73(b)

Assistant Commissioner for Patents  
Washington, D.C. 20231

Dear Sir:

Power of Attorney

Please revoke any existing Powers of Attorney, if any, and appoint the practitioners associated with **Customer Number 57,557**, who are practitioners with the law firm of Pauly, DeVries Smith and Deffner, LLC for the patents and patent applications identified herein.

Change of Correspondence Address

Please change the correspondence address for the patents and patent applications identified herein to the address associated with **Customer Number 57,557**.

List of Patents and Patent Applications

The Power of Attorney and Change of Correspondence Address authorized by this document relates to the following patents and patent applications:

| FILE NUMBER  | TITLE   | SERIAL NO  | FILING DATE | ISSUE DATE | PATENT NO. | REEL / FRAME NO. OF RECORDED ASSIGNMENT(S)                 |
|--------------|---|------------|-------------|------------|------------|--|
| 758.1831USD1 | <u>Reduced Solidity Web Comprising Fiber and Fiber Spacer or Separation Means</u> | 12/542,312 | 8/17/2009   |            |            | 017760/0592 from Kalayci et al. to Donaldson Company, Inc. |
| 758.1831USU1 | <u>Reduced Solidity Web Comprising Fiber and Fiber Spacer or Separation Means</u> | 11/354,301 | 2/13/2006   |            |            | 017760/0592 from Kalayci et al. to Donaldson Company, Inc. |

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| 758.1912US01 | <u>Polysulfone and poly(N-vinyl lactam) polymer alloy and fiber and filter materials made of the alloy</u> | 11/272,429 | 11/10/2005  |            |            | 017358/0084<br>from Ferrer et al.<br>to Donald<br>Company, Inc.     |
| 758.2034USU1 | <u>Web Comprising Fine Fiber and Reactive, Adsorptive or Absorptive Particulate</u>                        | 11/707,761 | 2/13/2007   |            |            | 019336/0902<br>from Dallas et al.<br>to Donaldson<br>Company, Inc.  |
| 758.2063USU1 | <u>Formed Filter Element</u>   | 12/036,022 | 2/22/2008   |            |            | 020903/0704<br>from Israel et al. to<br>Donaldson<br>Company, Inc.  |
| 758.2195USU1 | <u>Super Absorbent Containing Web That Can Act as a Filter, Absorbent, Reactive Layer or Fuel Fuse</u>     | 12/047,626 | 3/13/2008   |            |            | 020998/0715<br>from Kalayci et al.<br>to Donaldson<br>Company, Inc. |
| 758.1149USC1 | <u>Polymer, Polymer Microfiber, Polymer Nanofiber and Applications Including Filter Structures</u>         | 10/757,924 | 1/14/2004   | 7/4/2006   | 7070640    | 012217/0442.<br>from Chung et al.<br>to Donaldson<br>Company, Inc.  |
| 758.1149USC2 | <u>Polymer, Polymer Microfiber, Polymer Nanofiber and Applications Including Filter Structures</u>         | 11/331,555 | 1/16/2006   | 9/18/2007  | 7270693    | 012217/0442.<br>from Chung et al.<br>to Donaldson<br>Company, Inc.  |
| 758.1149USC3 | <u>Air Filter with Fine Fiber and Spun Bonded Media</u>  | 11/398,922 | 4/6/2006    | 1/8/2008   | 7316723    | 012217/0442.<br>from Chung et al.<br>to Donaldson<br>Company, Inc.  |
| 758.1149USC4 | <u>Bag House Filter with Fine Fiber and Spun Bonded Media</u>  | 11/398,788 | 4/6/2006    | 1/15/2008  | 7318852    | 012217/0442.<br>from Chung et al.<br>to Donaldson<br>Company, Inc.  |

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| 758.1149USC6 | <u>Fine Fiber Media Layer</u>  | 12/008,919 | 1/14/2008   |            |            | 012217/0442.<br>from Chung et al.<br>to Donaldson<br>Company, Inc. |
| 758.1149USD1 | <u>Polymer,<br/>Polymer<br/>Microfiber,<br/>Polymer<br/>Nanofiber and<br/>Applications<br/>Including Filter<br/>Structures</u> | 10/676,189 | 9/30/2003   | 8/2/2005   | 6924028    | 012217/0442.<br>from Chung et al.<br>to Donaldson<br>Company, Inc. |
| 758.1149USD2 | <u>Polymer,<br/>Polymer<br/>Microfiber,<br/>Polymer<br/>Nanofiber and<br/>Applications<br/>Including Filter<br/>Structures</u> | 10/676,239 | 9/30/2003   | 10/18/2005 | 6955775    | 012217/0442.<br>from Chung et al.<br>to Donaldson<br>Company, Inc. |
| 758.1149USD3 | <u>Polymer,<br/>Polymer<br/>Microfiber,<br/>Polymer<br/>Nanofiber and<br/>Applications<br/>Including Filter<br/>Structures</u> | 10/676,185 | 9/30/2003   | 8/15/2006  | 7090715    | 012217/0442.<br>from Chung et al.<br>to Donaldson<br>Company, Inc. |
| 758.1149USD4 | <u>Polymer,<br/>Polymer<br/>Microfiber,<br/>Polymer<br/>Nanofiber and<br/>Applications<br/>Including Filter<br/>Structures</u> | 10/894,848 | 7/19/2004   | 2/20/2007  | 7179317    | 012217/0442.<br>from Chung et al.<br>to Donaldson<br>Company, Inc. |
| 758.1149USD5 | <u>Polymer,<br/>Polymer<br/>Microfiber,<br/>Polymer<br/>Nanofiber and<br/>Applications<br/>Including Filter<br/>Structures</u> | 11/592,402 | 11/2/2006   | 1/15/2008  | 7318853    | 012217/0442.<br>from Chung et al.<br>to Donaldson<br>Company, Inc. |
| 758.1149USU1 | <u>Polymer,<br/>Polymer<br/>Microfiber,<br/>Polymer<br/>Nanofiber and<br/>Applications<br/>Including Filter<br/>Structures</u> | 09/871,583 | 5/31/2001   | 6/1/2004   | 6743273    | 012217/0442<br>from Chung et al.<br>to Donaldson<br>Company, Inc.  |

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|--------------|---|------------|-------------|------------|------------|---|
| 758.1217US01 | <u>Filtration Arrangement Utilizing Pleated Construction and Method</u>                                     | 09/871,582 | 5/31/2001   | 10/5/2004  | 6800117    | 012133/0071 from Inventors to Donaldson Company, Inc.         |
| 758.1217USC1 | <u>Filtration Arrangement Utilizing Pleated Construction and Method</u>                                     | 10/838,445 | 5/3/2004    | 2/7/2006   | 6994742    | 012133/0071 from Inventors to Donaldson Company, Inc.         |
| 758.1218US01 | <u>Air Filtration Arrangements Having Fluted Media Constructions and Methods</u>                            | 09/871,590 | 5/31/2001   | 1/6/2004   | 6673136    | 012411/0193 from Gillingham et al. to Donaldson Company, Inc. |
| 758.1218USC1 | <u>Air Filtration Arrangements Having Fluted Media Constructions and Methods</u>                            | 10/741,788 | 12/19/2003  | 12/13/2005 | 6974490    | 012411/0193 from Gillingham et al. to Donaldson Company, Inc. |
| 758.1218USC2 | <u>Air Filtration Arrangements Having Fluted Media Constructions and Methods</u>                            | 11/110,625 | 12/19/2003  | 8/15/2006  | 7090712    | 012411/0193 from Gillingham et al. to Donaldson Company, Inc. |
| 758.1218USC3 | <u>Air Filtration Arrangements Having Fluted Media Constructions and Methods</u>                            | 11/411,577 | 4/25/2006   | 9/18/2007  | 7270692    | 012411/0193 from Gillingham et al. to Donaldson Company, Inc. |
| 758.1218USC5 | <u>Air Filtration Arrangements Having Fluted Media Constructions and Methods</u>                            | 12/194,305 | 8/19/2008   |            |            | 012411/0193 from Gillingham et al. to Donaldson Company, Inc. |
| 758.1219US01 | <u>Air Filter Assembly for Filtering an Air Stream to Remove Particulate Matter Entrained in the Stream</u> | 09/871,575 | 5/31/2001   | 4/6/2004   | 6715274    | 012272/0933 from Gogins et al. to Donaldson Company, Inc.     |

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| 758.1223US01 | <u>Industrial Bag House Elements</u>  | 09/871,006 | 5/31/2001   | 5/25/2004  | 6740142    | 012099/0218 from Buettner et al. to Donaldson Company, Inc. |
| 758.1226US01 | <u>Filter Structure with Two or More Layers of Fine Fiber Having Extended Useful Service Life</u>                             | 09/871,156 | 5/31/2001   | 6/8/2004   | 6746517    | 012095/0395 from Benson et al. to Donaldson Company, Inc.   |
| 758.2137USU1 | <u>Air Filtration Media Pack, Filter Element, Air Filtration Media, and Methods</u>   | 12/012,785 | 2/4/2008    |            |            | 021011/0478 from Rocklitz et al. to Donaldson Company, Inc. |
| 758.2137USU2 | <u>Filtration Media Pack, Filter Element, and Methods</u>   | 12/215,718 | 6/26/2008   |            |            | 022176/0161 from Inventors to Donaldson Company, Inc.       |
| 758.1731US01 | <u>High Strength, High Capacity Filter Media and Structure</u>  | 10/982,538 | 11/5/2004   |            |            | 016289/0520 from Dema et al. to Donaldson Company, Inc.     |
| 758.1831USU1 | <u>Reduced Solidity Web Comprising Fiber and Fiber Spacer or Separation Means</u>   | 11/354,301 | 2/13/2006   |            |            | 017760/0592 from Kalayci et al. to Donaldson Company, Inc.  |
| 758.1912US01 | <u>Polysulfone and poly(N-vinyl lactam) polymer alloy and fiber and filter materials made of the alloy</u>                    | 11/272,429 | 11/10/2005  |            |            | 017358/0084 from Ferrer et al. to Donald Company, Inc.      |
| 758.2009USU1 | <u>Polymer Blend, Polymer Solution Composition and Fibers Spun from the Polymer Blend and Filtration Applications Thereof</u> | 11/703,490 | 2/7/2007    |            |            | 018962/0521 from Kalayci to Donaldson Company, Inc.         |

Certificate Under 37 C.F.R. § 3.73(b)

Donaldson Company, Inc., a corporation organized and existing under the laws of the State of Minnesota, having a place of business at 1400 West 94<sup>th</sup> Street, P.O. Box 1299, Minneapolis MN 55440, certifies that it is the assignee of the entire right, title and interest in the patents and patent applications identified herein by virtue of either an assignment from the inventor(s) filed with the United States Patent and Trademark Office or by virtue of a chain of title from the inventors to the current assignee as documented herein.

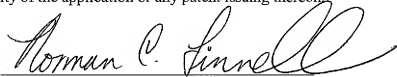
Each of the assignments relevant to the patent applications or patents listed herein have been recorded in the United States Patent and Trademark Office at the Reel and Frame number indicated in the chart listing the patent applications and patents.

The undersigned (whose title is supplied below) is empowered to act on behalf of the assignee. I hereby declare that all statements made herein of my own knowledge are true, and that all statements made on information and belief are believed to be true; and further, that these statements are made with the knowledge that willful false statements, and the like so made, are punishable by fine or imprisonment, or both, under Section 1001, Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

Dated:

10 September 2009

By:



Norman C. Linnell  
Vice President, General Counsel and Secretary